

### **AMENDMENTS TO THE CLAIMS:**

1. (Original) A communications terminal which communicates with a partner terminal via a transmission line, said communications terminal comprising:

an input unit operable to accept a finger operation including tapping;

a packet generating unit operable to generate a packet which is data describing an action that is a procedure to be executed by a partner terminal, based on the received operation;

a transmission unit operable to transmit the generated packet to the partner terminal;

a receiving unit operable to receive the sent packet; and

an action executing unit operable to execute the action described in the received packet.

2. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which a screen is tapped consecutively, said packet generating unit is operable to generate a packet describing an action in which a plurality of pictures are displayed in a screen while being switched, and

said action executing unit is operable to display in a screen a plurality of pre-stored pictures while switching the pictures, when the packet is received.

3. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which a screen is swept, said packet generating unit is operable to generate a packet describing an action in which a picture is panned in the swept direction, and

said action executing unit is operable to display in the screen a pre-stored picture while panning the picture in the assigned direction, when the packet is received.

4. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which a circle is drawn on a screen, said packet generating unit is operable to generate a packet describing an action in which a picture is displayed while being rotated, and

said action executing unit is operable to display in the screen a pre-stored picture while causing the picture to rotate, when the packet is received.

5. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which a screen is tapped once, said packet generating unit is operable to generate a packet describing an action in which a ripple image is displayed superimposed on a picture, and

said action executing unit is operable to display in the screen a pre-stored picture superimposed with the ripple image, when the packet is received.

6. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which one part of a displayed picture of a person is tapped, said packet generating unit is operable to generate a packet describing an action in which the human picture is displayed with one part moved, and

said action executing unit is operable to display in the screen a pre-stored human picture in which one part is moved, when the packet is received.

7. (Original) The communications terminal according to Claim 1,

wherein, in the case where the operation is an operation in which a screen is tapped n times, said packet generating unit is operable to generate a packet describing an action in which a video image made up of n photograph pictures is displayed, and

said action executing unit is operable to display in the screen the video image made up of n pre-stored photographs, when the packet is received.

8. (Currently Amended) The communications terminal according to ~~any one of Claims 2 to 7~~ Claim 2,

wherein the picture is a picture showing a sender that has sent the packet.

9. (Original) The communications terminal according to Claim 1,  
wherein, in the case where the operation is a predetermined operation, said packet generating unit is operable to generate a packet describing an action in which a photograph is taken and returned, and  
said action executing unit includes an imaging unit, and when the packet is received, said imaging unit is operable to take a photograph and to return the photograph to the partner terminal from which the packet was sent.

10. (Original) A communications method of communicating with a partner terminal via a transmission line, said communications method comprising:

- an input step of receiving a finger operation, including tapping;
- a packet generation step of generating a packet which is data describing an action that is a procedure to be executed by a partner terminal, based on the received operation;
- a transmission step of transmitting the generated packet to the partner terminal;
- a receiving step of receiving the sent packet; and
- an action execution step of executing an action described in the received packet.

11. (Original) A program for a communications terminal which communicates with a partner terminal via a transmission line,

- wherein said program causes a computer to execute:
- an input step of receiving a finger operation, including tapping;
- a packet generation step of generating a packet which is data describing an action that is a procedure to be executed by a partner terminal, based on the received operation;
- a transmission step of sending the generated packet to the partner terminal;
- a receiving step of receiving the sent packet; and
- an action execution step of executing an action described in the received packet.

12. (Original) A computer-readable recording medium in which a program for causing a computer to execute each step according to Claim 10 is recorded.